

\$\$ADD NG T210928
TYP01 N
DAT01 211110
CLA01 U
FRQ01 M1350.0000
EXD01 220527
STC01 XT
EMS01 230K00F1D
PWR01 K5.01187
XSC01 AZ
XAL01 YUMA
XLA01 332111N
XLG01 1141638W
XAD01 00G
XAZ01 ND
RSC01 AZ
RAL01 YUMA
RLA01 332111N
RLG01 1141638W
RAD01 00G
RAZ01 ND
BUR01 FCC
BIN01 -
REM01 *FRB,M01350.000000,M01390.000000
REM02 *RAD,0046,0025NM,B
REM03 *EQT,C,STC MXS-NC
REM04 *EQR,C,STC MXS-NC
REM05 *AGN,FLL=000,FLT=180
REM06 *NTS,M018,FAA ,211110,TAHN,NG T210928
SUP01 PURPOSE OF THE REQUEST:TEXTRON SYSTEMS, IN COORDINATION WITH DPG, PLANS
SUP02 A SERIES OF PERFORMANCE TEST FLIGHTS OF THE MODEL A5000, AN UNMANNED AIR
SUP03 SYSTEM (UAS) THAT MAKES USE OF A HYBRID ARCHITECTURE OF PROVEN TECHNOLO
SUP04 GY. ;ADDITIONAL COMMENTS:TESTING SITE AT YUMA PROVING GROUND IS SURROUN
SUP05 DED BY HILLS AND TALL ROCK FORMATIONS THAT CRATE A BOWL FOR OPERATION, S
SUP06 HIELDING THE SURROUNDING AREA. RENEWAL OF THE ASSIGNMENT IS CONTINGENT U
SUP07 PON OBTAINING A US GOVERNMENT CONTRACT.